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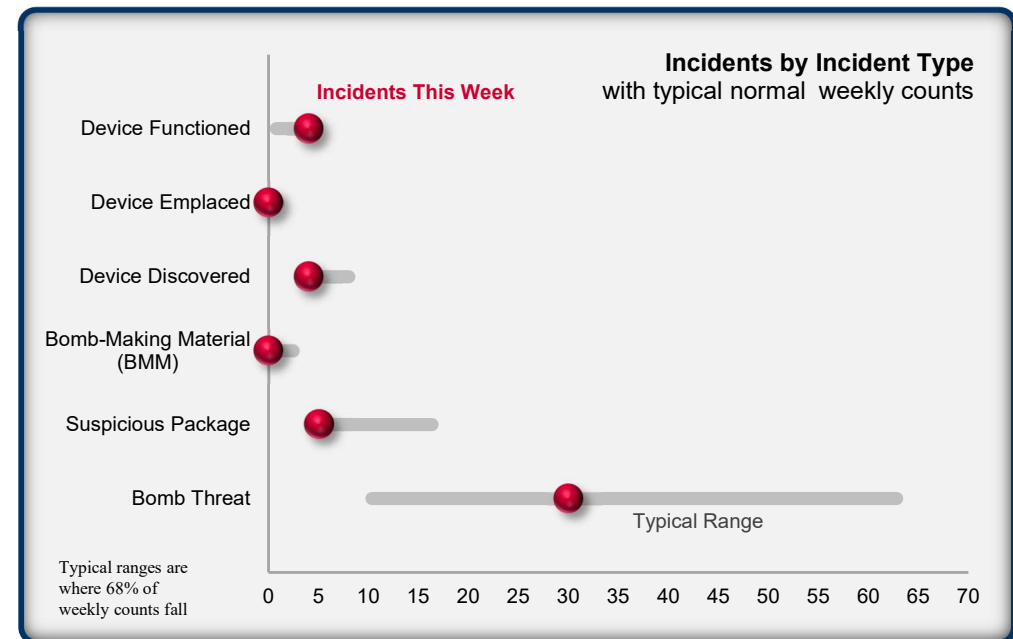
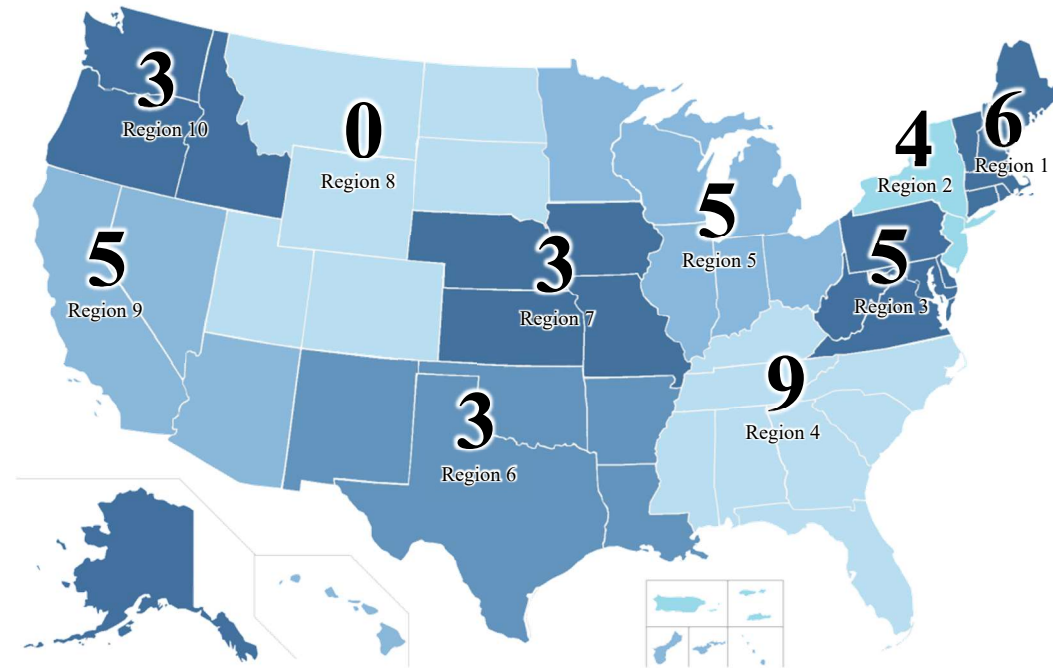
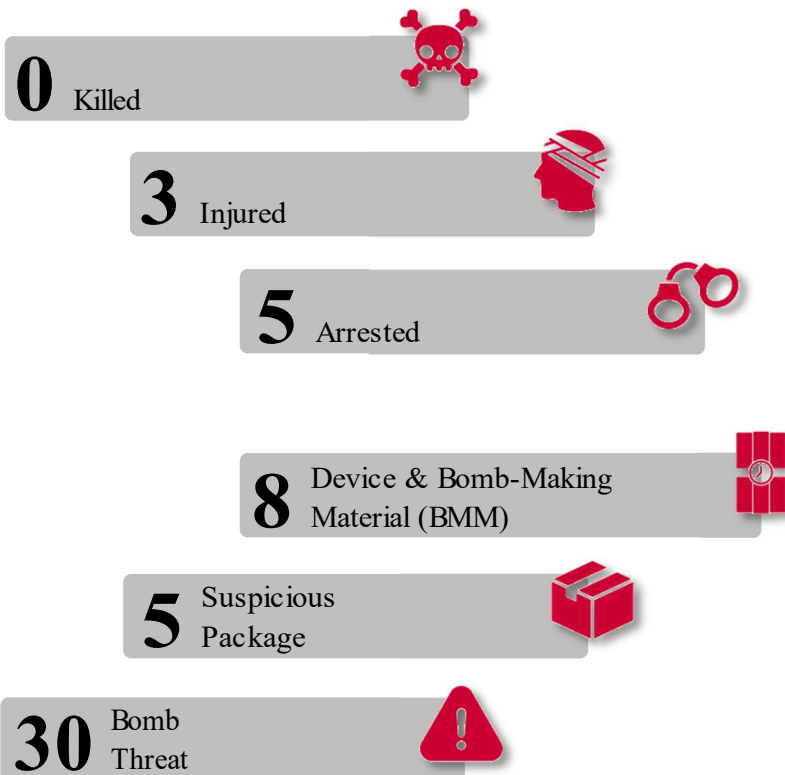
Weekly Domestic OSINT Report

10DEC2022 to 16DEC2022

TRIPwire
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This weekly report provides an overview of significant domestic explosives-based incidents and statistical data trends for Federal, State, local, tribal, and territorial government and private sector partners.

43 total incidents reported between
10DEC2022 and 16DEC2022



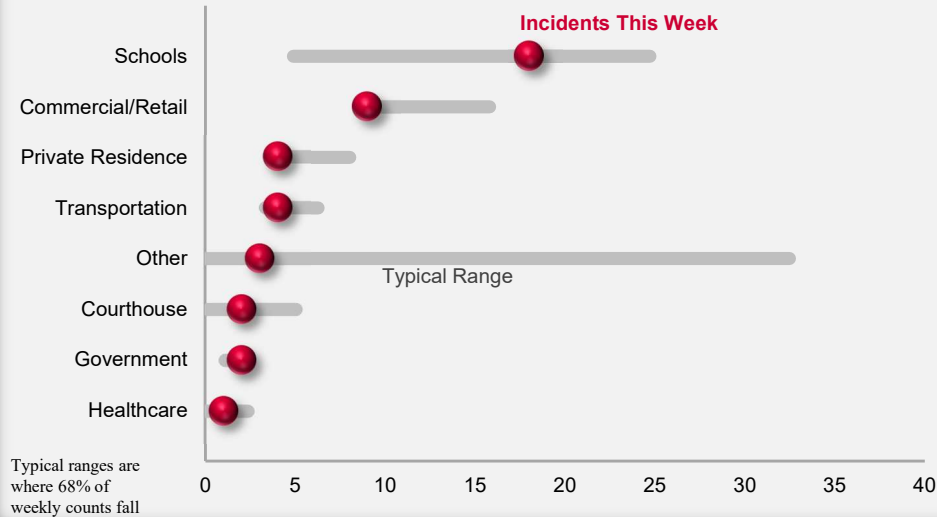
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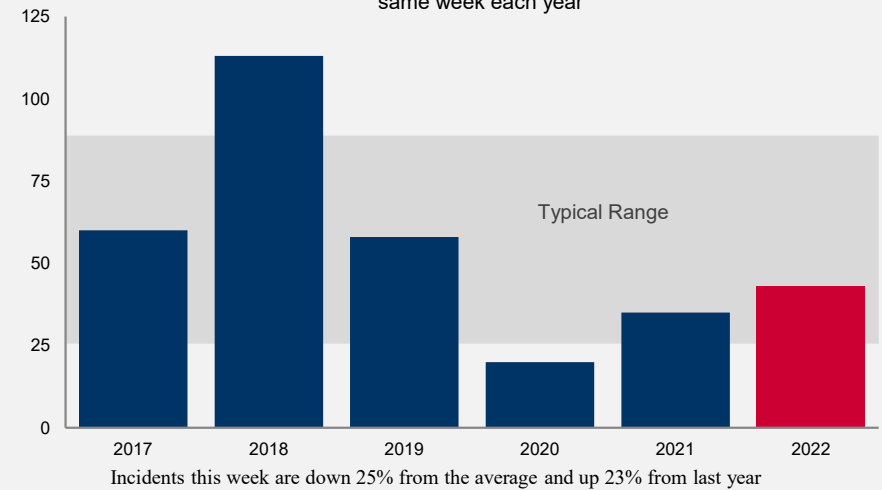
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Weekly Domestic OSINT Report 10DEC2022 to 16DEC2022

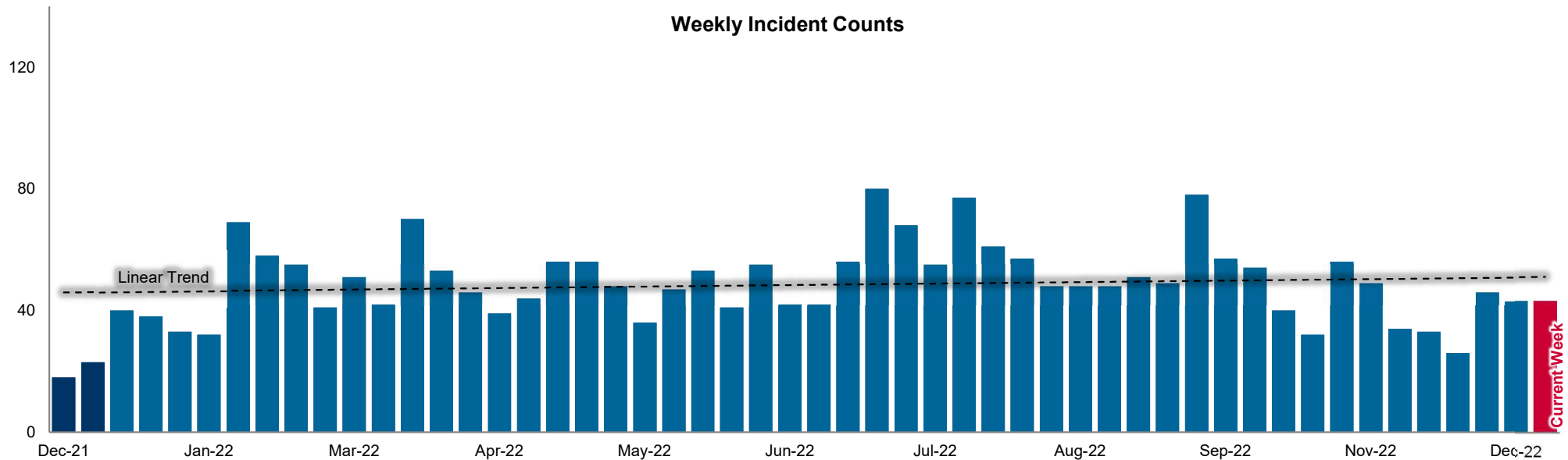
Incidents by Infrastructure Type
with ranges of typical weekly counts



Incident Counts
same week each year



Weekly Incident Counts



A Linear Trend is a line on a graph showing the general direction that a group of points seem to follow

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Massachusetts: IED Discovered in Vehicle, 1 Arrested

On 11 December 2022, at approximately 0300 hours local time, Massachusetts State Police (MSP) troopers discovered an IED described as a cylindrical object in a vehicle following a traffic stop on Interstate-95 in Woburn. An MSP Bomb Squad technician examined the device and determined it was an “explosive/incendiary device consisting of a capped vessel containing a road flare, consumer grade pyrotechnics, double base smokeless powder, match heads, six .22 caliber bullets, and ball bearings.” The 46-year-old driver was arrested and faces multiple charges including possession of an incendiary device.

Georgia: IED Functioned, BMM Discovered in Residential Neighborhood

On 12 December 2022, Morrow Police Department (MPD) responded to Burbank Trail where they observed a powdery substance and remnants of a plastic container. The suspect had lit a device on top of the storm drain causing it to function and send small fragments 65 feet. The MPD searched the suspect's home, where they discovered a second IED and bomb-making material (BMM). Clayton County Police Department Bomb Squad technicians responded to assist, examined the devices and BMM, and removed them for safe disposal. Photos from the scene show TNT, grenades, and pyrotechnics. The 57-year-old suspect was arrested and charged.



Source: Fox5atlanta.com

Georgia: Explosive Devices Discovered at Future Public Safety Training Center Site, 5 Arrested

On 13 December 2022, the Georgia Bureau of Investigation (GBI) and Atlanta Police Department (APD) conducted an operation at an autonomous zone at the site of the future Atlanta Public Safety Training Center where they were met by suspects who assaulted them with rocks and bottles. After police cleared the area, which included makeshift treehouses, they found explosive devices, gasoline, and road flares. No further device details were provided. The FBI, Georgia Attorney General's Office, DeKalb County Police Department, DeKalb County District Attorney's Office, Georgia State Patrol, and the Department of Natural Resources are assisting with the investigation. Five militants, part of the violent far-left occupation, were arrested and charged with domestic terrorism and other felony charges.



For more information about efforts to prevent bombing incidents using precursor chemicals and IED components, please visit the **Bomb-Making Materials Awareness Program (BMAP)** website at <https://www.cisa.gov/bmap>.



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¹ **The Infrastructure Categories** listed in this report are derived from the DHS Critical Infrastructure Sectors:

Chemical	Financial Services	Healthcare and Public Health
Commercial/Retail	Government Facilities	Information Technology
Communications	• Courthouse	Nuclear
Critical Manufacturing	• Federal	Transportation Systems
Dams	• State	Water
Defense	• Local	Non-Critical Infrastructure
Industrial Base	• National Monuments	• Other (e.g., faith-based facilities)
Emergency Services	• Parks	• Postal and Shipping
Energy	• Schools	• Private Residence
Food and Agriculture		

DISCLAIMER:

This product provides a statistical analysis of available open-source reporting of explosives-related events, bomb threats, and improvised explosive device (IED) activity in the United States and its territories. Due to the nature of open-source intelligence (OSINT) collection, this data may not reflect all bomb-related incidents or casualty figures during the stated period and does not include classified or law enforcement sensitive information. Incidents that received a response from authorities, law enforcement, and/or first responders are frequently reported only through official channels, such as locally held police logs. Therefore, the information may not be available and/or captured in the data used to compile this report.

² **The Incident Types** used in this report are defined as follows:

- Bomb-Making Material (BMM): Materials commonly associated with IEDs but which were not assembled into a functional device at the time of discovery; this category includes both discoveries and thefts
- Bomb Threat: An intentionally false claim of the presence of a bomb at a certain location
- Device Discovered: The discovery of a hazardous device before the device was emplaced at the targeted location
- Device Emplaced: The discovery of a hazardous device emplaced at a targeted location
- Device Functioned: A hazardous device functioned
- Suspicious Package Discovered: The discovery/examination of an ultimately non-hazardous package

³ **The Federal Regions** used in this report consist of:

- Region 1 Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont
- Region 2 New Jersey, New York, Puerto Rico, U.S. Virgin Islands
- Region 3 Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia
- Region 4 Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee
- Region 5 Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin
- Region 6 Arkansas, Louisiana, New Mexico, Oklahoma, Texas
- Region 7 Iowa, Kansas, Missouri, Nebraska
- Region 8 Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming
- Region 9 Arizona, California, Hawaii, Nevada, American Samoa, Guam, Trust Territory of the Pacific Islands
- Region 10 Alaska, Idaho, Oregon, Washington

NOTE: Incident map and circle graph indicate Federal regions utilizing the same colors. Graph reads clockwise from top.

CONTACT: Questions or comments regarding this product, and any other support, should be directed to the **TRIPwire** Help Desk via email: tripwirehelp@dhs.gov or by selecting the “Contact Us” tab at the top of the **TRIPwire** homepage. Thank you for using **TRIPwire**.

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